PROJECT 10073 RECORD

	PROJECT 10073 RECORD
1. DATE - TIME GROUP 12 Dec 67 13/0435Z	2. LOCATION Dayton, Ohio
3. SOURCE Civilian	10. CONCLUSION PSTRO Probable: METEOR)
4. NUMBER OF OBJECTS 1	
5. LENGTH OF OBSERVATION 5 seconds	11. BRIEF SUMMARY AND ANALYSIS The observer sighted an object that looked like a flare that
6. TYPE OF OBSERVATION From Auto	made an arc toward the earth. The object was seen in the ESE. Comments: The description is like that commonly given for a
7. COURSE see summary	meteor.
8. PHOTOS D Yes No	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

PROJECT 10073 RECORD

1. DATE TIME GROUP	2. LOCATION
14 Je 67 15/011	OZ Dayton, Chio (1 Witness)
3. SOURCE	10. CONCLUSION
Civi_ian	Other: Probable (SEARCHLIGHT)
TT TIME TO THE TO THE TOTAL OF	Wright-Patterson was reporting 12,000 ft overcast and Dayton reported 6,000 ft overcast. ACECONOMICONO
One	weecoctx:::::::::::::::::::::::::::::::::::
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
50 Minutes	As Received by Duty Officer, observer saw a mebula-like lag.
6. TYPE OF OBSERVATION	traveling in a counterclockwise circle centered on observer 45 deg elevation. Observer said object looked like pattern
Ground-Visual	made by a searchlight on cloud bases but said it couldn't be
7. COURSE	a searchlight because the sky condition was clear. Object ha been visible for 50 minutes at the time of the call and was
Counterclockwise	still visible.
в. Рнотоѕ	
D Yes XXNo	
9. PHYSICAL EVIDENCE	
U Yes	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Lt. Col. Smith Request complete weather data for Dayton area: 14 Dec 67 at 2000 and 21000 hrs.

TDPT/UFO

15 Dec 67

70916

Project 5957D - UFO Data - SURFACE DATA - Dayton, Ohio

DATE	TIME (L)	SKY	CLOUD	WIND DIRECTION & SPEED (KTS)	VISIBILITY (Statute	WEATHER	TEMPERATURE and DEW POINT (°F)	SEA LEVEL PRESSURE	ALTIMETER SETTING (MBS)
14 Dec 67	2000	OVERCAST	Ac	350/06	12	None	0/-3	1032.7	1031
14 Dec 67	2100	OVERCAST	Ac	340/06	10	None	0/-3	1032.7	1031
	TOTAL COLUMN TOTAL COLUMN				-				
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DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



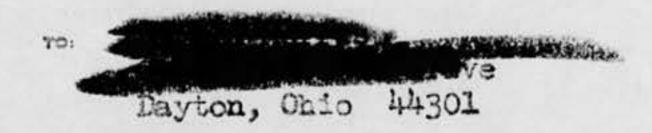
REPLY TO

TDPT/UFO

DEU 1 8 1967

SUBJECT:

UFO Observation, 14 December 1967



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Production

1 Atch AF Form 117

BOB Nr 21-R258

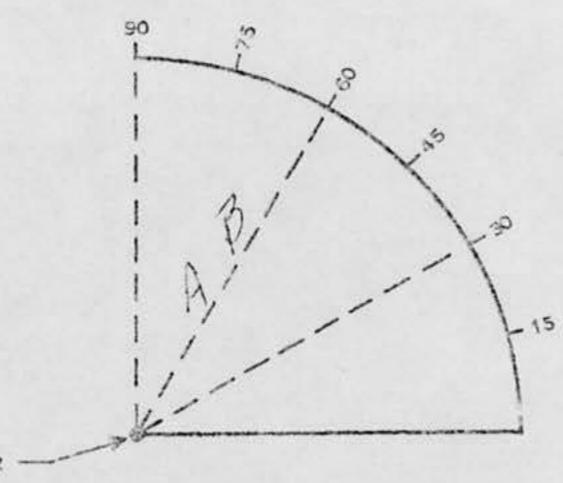
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

. X. Cett Lico 14, 196

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

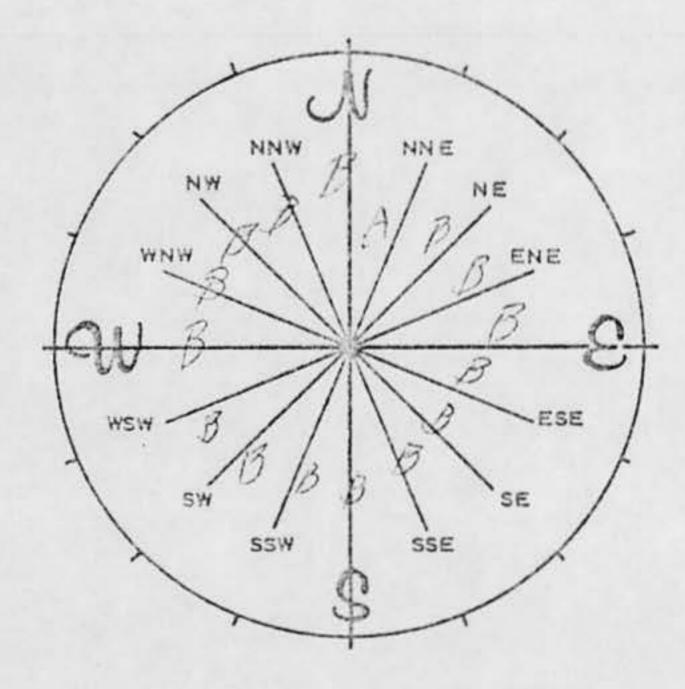
1. WHEN DID YOU SEE	THE PHENOMENON?	(FAY)	MONTH Z	CC YEAR /	967
2. WHAT TIME DID YO	U FIRST SIGHT THE PH	HOUR_S	30 MINUTES_		EPOM.
3. WHAT TIME DID YO	ALL SIGHT THE PHE	HOUR 4	30 MINUTES_		EP.M.
4. TIME ZONE	DAY	LIGHT SAVINGS	STAN	DARD	
☐ EASTERN	CENTRAL	MOUNTAIN	PACIFIC	OTHER	
A HAND DRAWN MA	P WHERE YOU WERE ST	ENOMENON? IF IN CITY, ANDING WITH REFERENCY TO FIX A DISTANCE AN	E TO THE ADDRESS. I	F IN THE COUNTRY, I	DENTIFY THE

6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

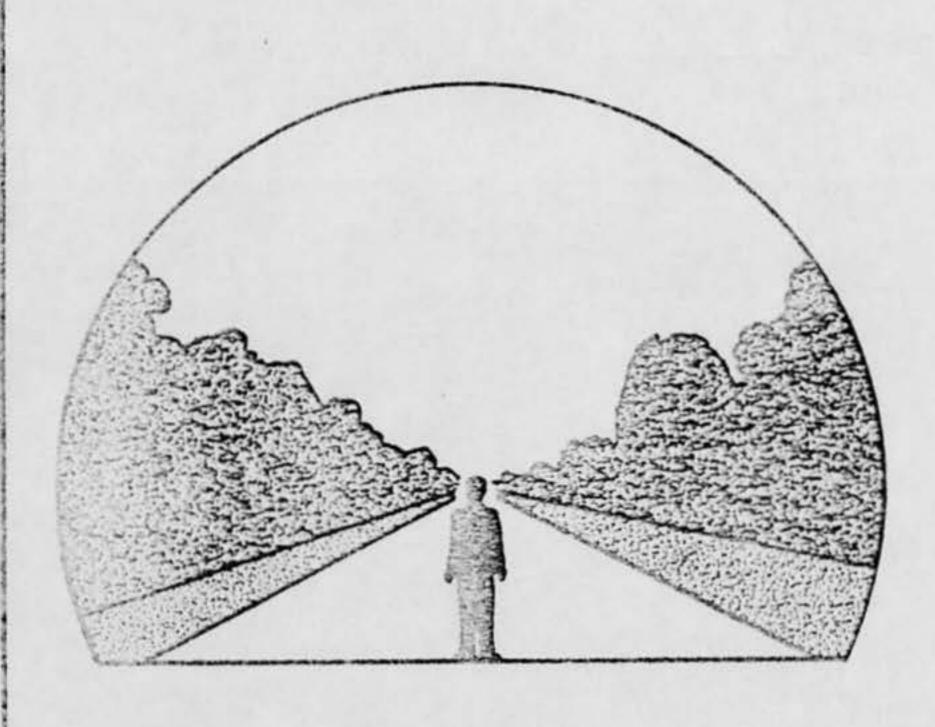


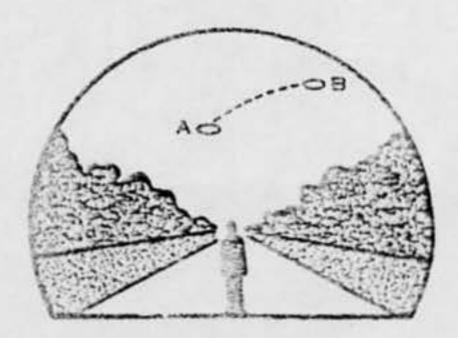
OSSERVER

SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. FEFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





	F THERE WERE MORE THAN ONE PHARANGED. DID THIS ARRANGEMEN		MENON, HOW MANY WERE THERE? DRAW A	PICTURE TO SHOW HOW THEY WERE
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	. 68			
No.			C, C, C, C,	
THE STATE OF THE S				at to capaciate
1	I was more of	a	nebula which were	
	harlen be sinced for	000	Le marked for	
100	acoje o rejection		sebula which welm for marked E.	
Α.	SKY	В.	WEATHER	
-	DAY	-	CUMULUS CLOUDS (Low fluffy)	FOG OR MIST
	TWILIGHT	1	bone) CIRRUS CLOUDS (High fleecy or Herring-	HEAVY RAIN
Y	NIGHT	1		LIGHT RAIN OR DRIZZLE
K	CLEAR		NIMBUS CLOUDS (Rain)	HAIL
-	PARTLY CLOUDY		(Thunderstorms)	SHOW OR SLEET
1	COMPLETELY OVERCAST	-		UNKNOWN
			HAZE OR SMOG	NONE OF THE ABOVE
5		1	IGHT, WHAT DID YOU NOTICE ABOUT THE S	TARS AND MOON?
(1)	STARS	(2)	MOON	
1	NONE	1	BRIGHT MOONLIGHT	NO MOONLIGHT
-	A FEW POLICE	-	MOON WITH HALO	UNKNOWN
-	UNKNOWN ON PROPERTY	1	MOON HIDDEN BY CLOUDS	
1		1	PARTIAL (New or quarter)	
	F SIGHTING WAS IN DAYLIGHT, WAS THE PHENOMENON?	THE	SUN VISIBLE? YES NO. IF "YES," Y	HERE WAS THE SUN AS YOU FACED
	IN FRONT OF YOU	T	TO YOUR RIGHT	OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT	инкноми
			NATION PRESENT DURING THE SIGHTING, SI ILLUMINATION, SPECIFY DISTANCE TO LIG	
1	Mooning	,		
The same of	REFLECTED LIGHT OR WAS SELF-LIT WAS SOLID OR TRANSPARENT, W	HETH	ER EDGES WERE SHARP OR FUZZY. DESCR	CRIBE YOUR IMPRESSION OF WHETHER
	nebular-like,	le	jht, self-luminon	Jugger, oroid
	The pen	res	transparent, edges	who dougation
		1 .	to virus curry	Later Kill
1	1.116 a nitract	20	30: 100	and Ler
	fealled on n	eng	neighbor, Mis	e seeing,
1	ttio Rena L	1	verify what the	
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	BUILDING		10		
IN CAR AS DRIVER AS PASSENGER			10	IN RESIDENTIAL SECTION	4 OF CITY
	BOAT	EN LAS PASSENGEN			
		T DAS BASSENGER	+	FLYING OVER CITY	
	HER AS PILO	T AS PASSENGER			NTOV
La Procedura	in The Ground at	my Ema	-	OTHER	MIRT
. 10-2		· · · · · · · · · · · · · · · · · · ·		L	,
-		YOU WERE IN A VEHICLE		FAST WERE YOU MOVING	
-	AT DIRECTION WERE	EAST	-1"	PAST WERE TOU MOVING!	
		WEST	DID	YOU STOP ANYTIME WHILE	OBSEQUING THE
	NORTHEAST SOUTHEAST			NOMENON?	. OSSERVING THE
	RTHWEST	SOUTHWEST	-	YES	□ NO
		MENT EFFECTS YOUR SKETCH	_1		
OW MU	CH OTHER TRAFFIC WAS	THERE?			
	11710				
	7	sky this Ser	ule	see.	
	Jone in	sky that Ser	ecte(see.	
	Done in	sky thit Ser			
		HOW LONG WAS THE			NOT VERY SURE
FUEST		HOW LONG WAS THE		MENON IN SIGHT?	NOT VERY SURE

,我们就是我们的现在分词,我们就是我们的一个人,我们就是我们的一个人,我们就是我们的一个人,我们就是我们的一个人,我们就是我们的一个人,我们就是我们的一个人, 第一个人,我们就是我们的一个人,我们就是我们的一个人,我们就是我们的一个人,我们就是我们的一个人,我们就是我们的一个人,我们就是我们的一个人,我们就是我们的一个 15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

1 Spany SV

15. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

I was diffused. This fest possible.

HOVE IN A STRAIGH	DID THE PHENOMENON	YES	NO	INNKHOIAN
MARKE IN VIDILIGH			1	
STAND STILL AT AN	YTIME?		V	
SUDDENLY SPEED U	P AND RUN AWAY?		i	1
BREAK UP IN PARTS	AND EXPLODE?		1	
CHANGE COLOR?			-	
GIVE OFF SMOKE?			in	
CHANGE BRIGHTNES	57		12	1
CHANGE SHAPET		V	1	
FLASH OR FLICKER	,		V	
DISAPPEAR AND RE	APPEAR?		1	1
SPIN LIKE A TOP!			1	
MAKE A NOISE?			1	
FLUTTER OR WODBL	LE7		1	
14. WHAT DREW YOU	RATTENTION TO THE PHENOMEHON?	11:00 11	0. 1	- the
who .	af into their branches in for secami ware of m clear speri my driventry	to watch	, Coa	ne
A. HOW DID IT FINAN	Clear species time should be such that the second of the s	inside	S AT AN	Y TIME?

12. Dic "

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 48433



REPLY TO

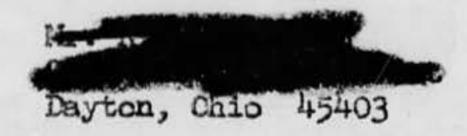
TDPT/UFO

SUBJECT

UFO Observation, 12 December 1967

DEC 13 1987

TO:



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Production

1 Atch AF Form 117

7. DID YOU OBSERVE THE PHENOMENON THROUGH ANY OF TYPE, FILTER, LENS PRESCRIPTION OR OTHER APPLICATION.		ON ON MODEL,
EYEGLASSES	CAMERA VIEWER	
SUNGLASSES	BINOCULARS	
WINDSHIELD	TELESCOPE	
SIDE WINDOW OF VEHICLE	THEODOLITE -	
WINDOWPANE	OTHER ///	
DO YOU ORDINARILY WEAR GLASSEST TYES NO	B. DO YOU USE READING GLASSES?	TYES N
HAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED	19. WHAT WAS YOUR IMPRESSION OF THE PHENOMENON! GIVE ESTIMATE OF D	DISTANCE OF TH
WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DE COMMON OBJECT AND WHAT YOU SAW.	ig frice of gange low mething was	ETWEEN THE
1. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING ANIMALS OR MACHINERY IN THE VICINITY? YES	FROM THE PHENOMENON OR ANY EFFECT	ON YOURSELF,
A. DID THE PHENOMENON DISTURB THE GROUND OR LEAVE A	NY PHYSICAL EVIDENCE. YES THO.	

23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHENOMENON? THE THE THE YOU SAW THE PHENOMENON? THE THE THEY SEE IT TOO? A. LIST THEIR NAME AND ADDRESSES.
A. LIST THEIR NAME TO ADDRESS
24. GIVE THE FOLLOWING INFORMATION ABOUT YOURSELD
LAST NAME, FIRST NAME, MIDDLE-MANE
ADDRÉSS DE LA CONTRACTION DE L
TELER AGE 37 AT MALE FEMALE INDICATE MALE INFORMATION INCLUDING OCCUPATION AND ANY EXPERIENCE WHICH MAY BE PERTINENT.
Jam a forofreeder on The Journal Thrald. I wear glasses for close work but not offerwise. My ophthalmologist is le ful alled Jalem live, who can give more defailed I who about my vision. Information about my vision. The formers for hippieria as several temposes to know from my life could temposes to know for hippieria as several
Lee least frighteded, the frush Doay Hel- a UFO were to land in my gard Doay Hel- Come." Sam intellectuable for Carrows and Come. "Sam intellectuable of the all there mena dre have an abiding faith that all there mena dre have an abiding faith that all there mena dre have an reason and their understandable of humans were less finite. I am NOT a church grin religious derson by any means, 25. WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGNTED THIS PHENOMENON? NAME 1967 NAME 1967 NAME 1967 NAME 1967
MONTH YEAR 1160

muse? What earthly difference does "Lay", of 9 PAGE 8 OF 9 PAGE 10 May " Just of you want of

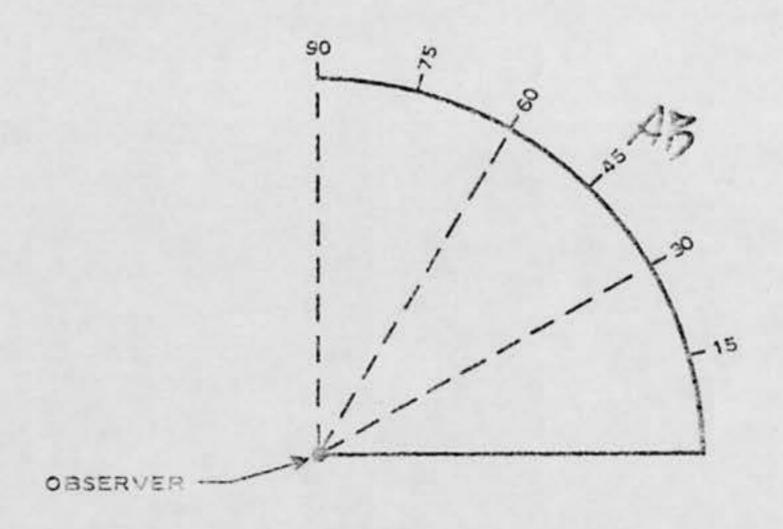
27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A HARRATIVE EXPLANATION OF THE SIGHTING. die by leave colone that nexther she har force now the U.S. God, in Lelling the truth, the whole truth and mothing but the frush ament U.FC 12. 2/et - feel were it to my goot, to report any thing an unprovon, lunrecognizable incident Thave flown in glaner since that to hoist my On the skels. skirds to get to the fore part of the plane a co- filed (4) pilet the only attendants from acress the river, Toping (rether governmely), for la Creshy ishington, D.C. where I lived for almost 20 gens, Johnse an apartment overlooking Bolling Frat Sull and the old Wate airport During the war I travel classes for surplane plosting (NOT spedding) and received law articlery Crast Defende giv for For hours of whenter work, alker! Jurapled for the nasyon a part-time basic May letest trop was from Seastle to alaska by jet (which & Rate; thelie for cumbersome for my track.) Musch vapre, shass hyprotein, Hysteria to The and trany, millions of people all overthe world believe the Convictions of Wheir eyes and more not what pompe Lerrumphing Othree- Har Lelle Hem they seen,

SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

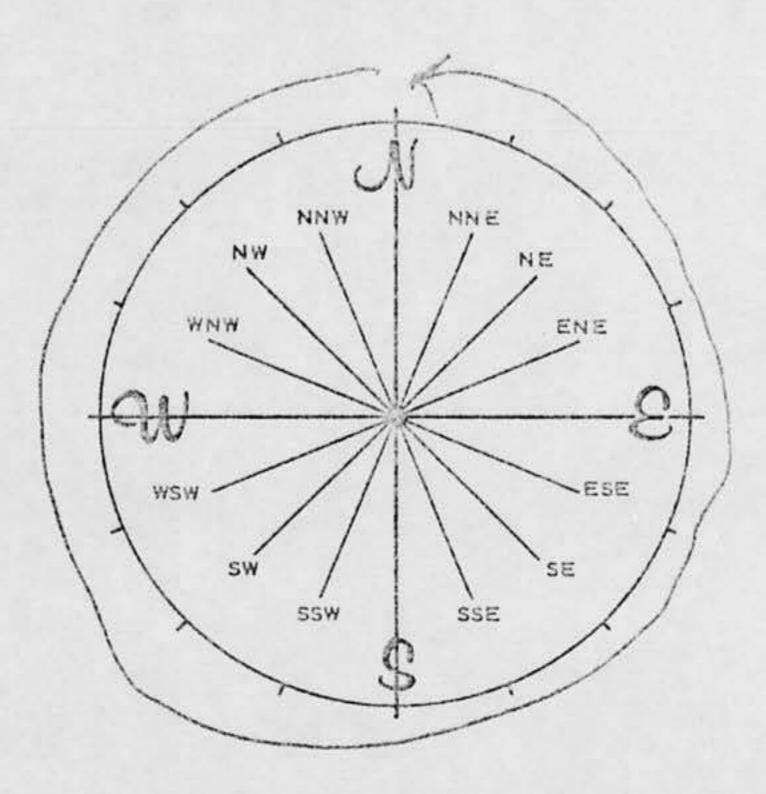
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1. WHEN DID YOU SE	E THE PHENOMENON?	DAY 14	MONTH DE	C YEAR 6	27
2. WHAT TIME DID YO	OU FIRST SIGHT THE PH	HOUR S	MINUTES 10		□ [P.M.
3. WHAT TIME DID YO	OU LAST SIGHT THE PHE	NOMENON?	MINUTES 4	2 □ A.M.	ДР.М.
4. TIME/ZONE	DAY	LIGHT SAVINGS	STANDA	RD	
EASTERN	CENTRAL	MOUNTAIN	PACIFIC	OTHER	4
A HAND DRAWN M	AP WHERE YOU WERE ST	ENOMENON? IF IN CITY, ANDING WITH REFERENC Y TO FIX A DISTANCE AN	E TO THE ADDRESS. IF I	N THE COUNTRY, I	DENTIFY TH

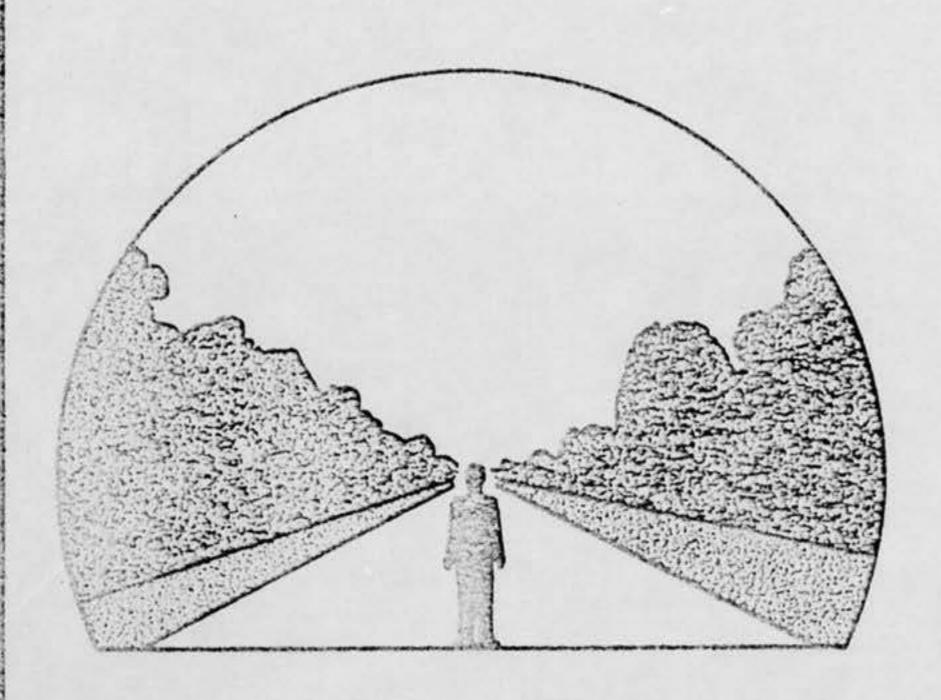
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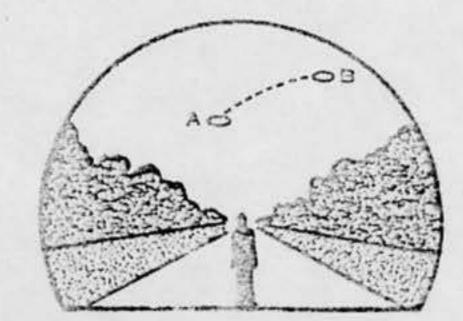


6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





. WHERE W	ERE YOU WHEN YOU SAW THE	PHENOMENON? (Chack consen	A CONTRACTOR OF THE PROPERTY O
X OUTDOORS		IN BUSINESS SECTION OF	
IN BUILDING		IN RESIDENTIAL SECTIO	
IN CAR AS D	RIVER AS PASSENGER	IN OPEN COUNTRYSIDE	
IN BOAT		NEAR AIRFIELD	
IN AIRPLANE TAS P	ILOT AS PASSENGER	FLYING OVER CITY	
OTHER		FLYING OVER OPEN COL	INTRY
		OTHER	
	IF YOU WERE IN A VEHICLE	, COMPLETE THE FOLLOWING	3:
WHAT DIRECTION WE		HOW FAST WERE YOU MOVING	
NORTH	EAST		
SOUTH	WEST	DID YOU STOP ANYTIME WHILE	E OBSERVING THE
NORTHEAST	SOUTHEAST	- PHENOMENON?	
NORTHWEST	SOUTHWEST	YES	□ NO
HE SIGHTING. STATE WHET	E YOU WERE IN AND TYPE OF ROTHER WINDOWS OR CONVERTIBLE	TOP WERE UP OR DOWN.	
OF SIGHTING THE PHENOME	ANES? THEY WERE IN T	* DESCRIBE WHEN THEY WERE IN THE SKY RELATIVE TO THE POSI	SIGHT RELATIVE TO THE T TION OF THE PHENOMENON.
OF SIGHTING THE PHENOME	ANEST THEY WERE IN	* DESCRIBE WHEN THEY WERE IN THE SKY RELATIVE TO THE POSI	SIGHT RELATIVE TO THE T
OF SIGHTING THE PHENOME	NON AND WHERE THEY WERE IN T	* DESCRIBE WHEN THEY WERE IN THE SKY RELATIVE TO THE POSI	SIGHT RELATIVE TO THE TI
F SIGHTING THE PHENOME	NON AND WHERE THEY WERE IN T	THE SKY RELATIVE TO THE POSI	SIGHT RELATIVE TO THE TITION OF THE PHENOMENON.
ENGTH OF TIME	HOW LONG WAS THE	PHENOMENON IN SIGHT?	TION OF THE PHENOMENON.
LENGTH OF TIME	HOW LONG WAS THE I	PHENOMENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	NOT VERY SURE JUST A GUESS

DAY CUMULUS CLOUDS (Low fluffy) FOG OR MIST TWILIGHT CIRRUS CLOUDS (High fleecy or Herring- bone) CUMULUS CLOUDS (High fleecy or Herring- hight bone) CIRRUS CLOUDS (High fleecy or Herring- bone) LIGHT RAIN OR DRIZZLE NIMBUS CLOUDS (Rain) LIGHT RAIN OR DRIZZLE NIMBUS CLOUDS (Rain) CUMULONIMBUS CLOUDS COMPLETELY OVERCAST CUMULONIMBUS CLOUDS COMPLETELY OVERCAST HAZEOR SMOG NONE OF THE ABOVE NONE OF THE ABOVE PARTIAL (New or quarter) IN STARS CIPTURE ABOVE MOON WITH HALO UNKNOWN LIF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLET YES NO. IF "YES," WHERE WAS THE SUN AS YOU FACE THE PHENOMENON? IN FRONT OF YOU TO YOUR RIGHT OVERHEAD (New noon) IN BACK OF YOU TO YOUR RIGHT OVERHEAD (New noon) IN BACK OF YOU TO YOUR LEFT UNKNOWN STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT, WHETHER IT APPEARED DARK OR DISCUSSION OF WHAT APPEARED OR SIDLO OF THE APPEARED DARK OR SIDLO OF WISH APPEARED OR SIDLO OF VIEW.						
DAY DAY CUMULUS CLOUDS (Low fluffy) FOG OR MIST CIRRUS CLOUDS (High fleecy or Herring- bone) NIMBUS CLOUDS (High fleecy or Herring- LIGHT RAIN OR DRIZZLE NIMBUS CLOUDS (Rain) HAIL COMPLETELY OVERCAST COMPLETELY OVERCAST INTERPRETATION NONE BRIGHT MOONLIGHT MOON NONE BRIGHT MOONLIGHT MOON WITH HALO UNKNOWN MANY MOON HIDDEN BY CLOUDS PARTIAL (New or quarter) IN FRONT OF YOU IN BACK OF YOU TO YOUR RIGHT TO YOUR RIGHT OVERHEAD (New noon) IN BACK OF YOU TO YOUR RIGHT TO YOUR LEFT UNKNOWN STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. SECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, MEADLIGHTS OR STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT, WHETHER REFLECTED LIGHT OR WAS SELF, LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WHE TWAS SOULD OR TRANSPARENT, WHETHER EDGES WERE SHAPE OR FUZZY. DESCRIBE TO HE SHAPE OR SINDICATE IF IT APPEARED AS A POINT OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OTHER OBJECT IN YOUR FIELD OF VIEW.	1.		C	ONDITIONS (Check appropriate blocks.)		
TWILIGHT NIGHT NIGHT NIGHT NIMBUS CLOUDS (Rain) PARTLE COUDY COMPLETELY OVERCAST INMBUS CLOUDS (Rain) COMPLETELY OVERCAST COMPLETELY OVERCAST INMBUS CLOUDS COMPLETELY OVERCAST COMPLETELY OVERCAST INMBUS CLOUDS COMPLETELY OVERCAST COMPLETELY OVERCAST INMBUS CLOUDS SNOW OR SELECTION INVANOWN HAZE OR SMOG NONE OF THE ABOVE MOON NONE BRIGHT MOONLIGHT MOON WITH HALO UNKNOWN MANY MOON HIDDEN BY CLOUDS PARTIAL (New or quarter) IN FRONT OF YOU TO YOUR RIGHT IN BACK OF YOU TO YOUR RIGHT OVERHEAD (New noon) IN BACK OF YOU TO YOUR LEFT UNKNOWN SPECIFY THE MAJOR SOURCE OF ILLUMINATION, SPECIFY DISTANCE TO LIGHT, WHETHER IT APPEARED DARK OR LIGHT, WHETHER REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WHETHER PEARS OR INDICATE IS HER SHAPE OR INDICATE IS APPEARED AS A POINT OF INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OTHER OBJECT IN YOUR FIGHT INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OTHER OBJECT IN YOUR FIELD OF VIEW.	,	SKY			R	
NIGHT Done Done		DAY		CUMULUS CLOUDS (Low fluffy)	1	FOG OR MIST
NIGHT Done		TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-	1	HEAVY RAIN
COMPLETELY OVERCAST COMPLETELY OVERCAST HAZEOR SMOG NONE OF THE ABOVE STARS (2) NONE BRIGHT MOONLIGHT MOON WITH HALO MANY MOON HIDDEN BY CLOUDS PARTIAL (New or quarter) IN FRONT OF YOU IN FRONT OF YOU IN BACK OF YOU TO YOUR RIGHT OVERHEAD (New Tools) STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS OR STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. GIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETHER IT WAS SOLID OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE IF IT APPEARED AS A POINT OF FUILD OF THE NOTICE OF THE STARS, A LIGHT OTHER OBJECTS, LIKE STARS, A LIGHT OTHER OBJECTS IN YOUR FIELD OF VIEW.		NIGHT				LIGHT RAIN OR DRIZZLE
COMPLETELY OVERCAST COMPLETELY OVERCAST HAZE OR SMOG NONE HAZE OR SMOG NONE BRIGHT MOONLIGHT MOON WITH HALO MANY MOON HIDDEN BY CLOUDS PARTIAL (New or quarter) IN FRONT OF YOU IN FORT OF YOU TO YOUR RIGHT TO YOUR RIGHT SPECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS OR STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. GIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETHER IT WAS SOLID OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE IS APPEARED AS A POINT OF FUIEM. IN INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OTHER OBJECT IN YOUR FIELD OF VIEW.	1	1000mm CLEMA		NIMBUS CLOUDS (Rain)		HAIL
HAZE'OR SMOG NONE OF THE ABOVE IF THE SIGHTING WAS AT TWILIGHT OR NIGHT, WHAP DIBYOU NOTICE ABOUT THE STARS AND MOON? STARS (2) MOON NONE BRIGHT MOONLIGHT NO MOONLIGHT A FEW MOON WITH HALO UNKNOWN MANY MOON HIDDEN BY CLOUDS UNKNOWN PARTIAL (New or quarter) IN FRONT OF YOU TO YOUR RIGHT OVERHEAD (New noon) IN FRONT OF YOU TO YOUR LEFT UNKNOWN SPECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS OR STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. STARET LAMP OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETHER IT REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WHE! IT WAS SOLID OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE IF IT APPEARED AS A POINT OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT! OTHER OBJECT IN YOUR FIELD OF VIEW.					15	SNOW ORISE
IF THE SIGHTING WAS AT TWILIGHT OR NIGHT, WHAPPODY OF NOTICE ABOUT THE STARS AND MOON? STARS (2)		COMPLETELY OVERCAST		Villamaters sported // > // //	1	пикиоми
NONE NONE BRIGHT MOONLIGHT NO MOONLIGHT			****	0 11011 - 11	12	
NONE BRIGHT MOONLIGHT MOON WITH HALO UNKNOWN MANY UNKNOWN MOON HIDDEN BY CLOUDS PARTIAL (New or quarter) IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? YES NO. IF YES, WHERE WAS THE SUN AS YOU FACE THE PHENOMENON? IN FRONT OF YOU TO YOUR RIGHT OVERHEAD (New noon) IN BACK OF YOU TO YOUR LEFT UNKNOWN SPECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS OR STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. THE PHENOMENON? GIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETHER IT REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WHETHER IT WAS SOLID OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE IF IT APPEARED AS A POINT OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OTHER OBJECT IN YOUR FIELD OF VIEW.				IGHT, WHAT OF BYON NOTICE ABOUT THE	TARS	AND MOON?
MANY UNKNOWN FARTIAL (New or quester) IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? YES NO. IF "YES," WHERE WAS THE SUN AS YOU FACE THE PHENOMENON? IN FRONT OF YOU TO YOUR RIGHT OVERHEAD (New noon) IN BACK OF YOU TO YOUR LEFT UNKNOWN SPECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS OR STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. GIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETHER IT WAS SOLID OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE YOUR IMPRESSION OF WHET IT WAS SOLID OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE IF IT APPEARED AS A POINT OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OTHER OBJECT IN YOUR FIELD OF VIEW.)		(2)	MOON	T	
MANY UNKNOWN FARTIAL (New or quarter) IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLET THE PHENOMENON? IN FRONT OF YOU TO YOUR RIGHT OVERHEAD (New noon) IN BACK OF YOU TO YOUR LEFT UNKNOWN SPECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS OR STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. GIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETHER IT REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WHETHER LIGHT OR WAS SOLID OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE IF IT APPEARED AS A POINT OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OTHER OBJECT IN YOUR FIELD OF VIEW.	1.1.			BRIGHT MOONLIGHT	-	NO MOONLIGHT
UNKNOWN PARTIAL (New or quarter) IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? YES NO. IF "YES," WHERE WAS THE SUN AS YOU FACE THE PHENOMENON? IN FRONT OF YOU TO YOUR RIGHT OVERHEAD (New noon) IN BACK OF YOU TO YOUR LEFT UNKNOWN SPECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS OR STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. STREET LAMP GIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETHER IT REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WHET IT WAS SOLID OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE IF IT APPEARED AS A POINT OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OTHER OBJECT IN YOUR FIELD OF VIEW.	K			MOON WITH HALO		пикноми
IF SIGHTING WAS IN DAYLIGHT, WAS THE SUN VISIBLE? YES NO. IF YES, WHERE WAS THE SUN AS YOU FACE THE PHENOMENON? IN FRONT OF YOU IN BACK OF YOU TO YOUR LEFT UNKNOWN SPECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS OR STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. STREET LAMP GIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETHER IT REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WHETHER IT WAS SOULD OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE IF IT APPEARED AS A POINT OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OTHER OBJECT IN YOUR FIELD OF VIEW.	55.01				***********	
IN BACK OF YOU SPECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS OR STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. GIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETHER IT REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WHETHER IT WAS SOLID OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE IF IT APPEARED AS A POINT OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OTHER OBJECT IN YOUR FIELD OF VIEW.			STHE	SUN VISIBLE? YES NO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED
SPECIFY THE MAJOR SOURCE OF ILLUMINATION PRESENT DURING THE SIGHTING, SUCH AS THE SUN, HEADLIGHTS OR STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. STREET LAMP OF GO FT SIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETHER IT REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WHETHER IT WAS SOLID OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE IF IT APPEARED AS A POINT OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OTHER OBJECT IN YOUR FIELD OF VIEW.		IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (New noon)
STREET LAMP, ETC. FOR TERRESTRIAL ILLUMINATION, SPECIFY DISTANCE TO LIGHT SOURCE. STREET LAMP @ 60 PT GIVE A BRIEF DESCRIPTION OF THE PHENOMENON, INDICATING WHETHER IT APPEARED DARK OR LIGHT, WHETHER IT REFLECTED LIGHT OR WAS SELF-LUMINOUS AND WHAT COLORS YOU NOTICED. DESCRIBE YOUR IMPRESSION OF WHETHER IT WAS SOLID OR TRANSPARENT, WHETHER EDGES WERE SHARP OR FUZZY. DESCRIBE THE SHAPE OR INDICATE IF IT APPEARED AS A POINT OF LIGHT. INDICATE COMPARISONS WITH OTHER OBSERVED OBJECTS, LIKE STARS, A LIGHT OTHER OBJECT IN YOUR FIELD OF VIEW.		IN BACK OF YOU		TO YOUR LEFT		инкноми
GRAYISH-WHITE LIGHT RESEMBLING 4 NEBULA.	5 . G	TREET LAMP (ENTER A BRIEF DESCRIPTION OF THE SELECTED LIGHT OR WAS SELF-T WAS SOLID OR TRANSPARENT, APPEARED AS A POINT OF LIGHT	HE PH LUMIN WHETH	ENOMENON, INDICATING WHETHER IT APPE OUS AND WHAT COLORS YOU NOTICED. DE IER EDGES WERE SHARP OR FUZZY. DESCI CATE COMPARISONS WITH OTHER OBSERVE	SCRIE	DARK OR LIGHT, WHETHER IT SE YOUR IMPRESSION OF WHET THE SHAPE OR INDICATE IF IT
		あれみりょうけー い	HIT	E LIGHT RESEMBLI	NS	み ルとろりしみ、

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

SEE REMARKS

15. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

45 月15 みら アルノカ のド てけを サチャン サイ タルから しきれんてみ

13.	DID THE PHENOMENON	YES	NO	UHKHOWN
HOVE IN A STRAIG	HT LINET		1	
STAND STILL AT A	NYTIME?		V	
SUDDENLY SPEED	UP AND RUN AWAY?		N	
BREAK UP IN PAR	TS AND EXPLODE?		V	
CHANGE COLOR?			×	
GIVE OFF SMOKET			V	
CHANGE BRIGHTH!	ESS?		4	
CHANGE SHAPE?			14	
FLASH OR FLICKE	RI		1.Y	
DISAPPEAR AND R	EAPPEAR?		W	
SPIN LIKE A TOP?			1	
MAKE A NOISE?			1	
FLUTTER OR WOR	BLE?		1 Y	
14. WHAT DREW YO	UR ATTENTION TO THE PHENOMENON?	215-0010 00	2.50	(

4. WHAT DREW YOUR ATTENTION TO THE PHENOMENON? CAUSED SUBJECT'S DOS

TO WHIMPER

A. HOW DID IT FINALLY DISAPPEAR?

STILL IN SIGHT WHEN REPORT MADE

B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?

YES TONO. IF "YES," DESCRIBE.

22. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOME LOCATION.	NON BEFORE? YES WO.	IF "YES," DIVE DATE AND
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE	PHENOMENONT TYES NO.	IF "YES," DID THEY SEE IT TOO?
A. LIST THEIR NAMES AND ADDRESSES		
24. GIVE THE FOLLOWING	C INFORMATION ABOUT YOUR	ce. e
LAST NAME FIRST NAME NAME	G INFORMATION ABOUT YOUR	SELF
The second secon		
DR.		
TE (mber)	AGE 56	MALE X FEMALE
SUBJECT REPORTED HAVI	MG 134D #1261	
PRAFRIENCE DUBING WW	4	
AT THAT TIME.		
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU H		
NAME FTD DUTY OFFICER	DAY 14 MONTH D	PC YEAR 67
26. DATE YOU COMPLETED THIS QUESTIONNAIRE.	DAY	YEAR
		TEAR

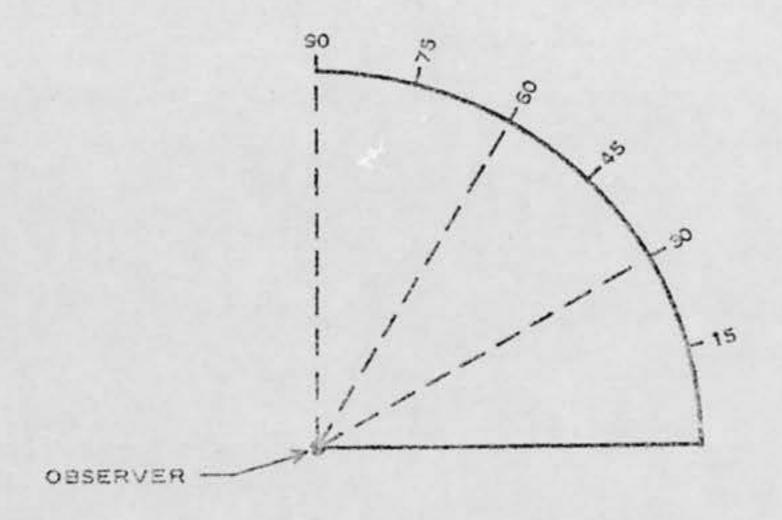
(BOB) 21-R258 PT.

SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

						Harris No. of State o	CONTRACT AND A
1.	WHEN DID YOU SE	E THE PHENOMENON?					
			DAY_ /.2.	HTMOM	DEC-	YEAR_	57
2.	WHAT TIME DID YO	OU FIRST SIGHT THE PHE	ENOMENON?				
			HOUR_230	MINUTES	35	[] A.M.	∏ P.H.
3,	WHAT TIME DID YO	OU LAST SIGHT THE PHE			100		
			HOUR 330	MINUTES	35	[] A.M.	Ŋ₽.M.
4.	TIME/ ZONE	DAY	LIGHT SAVINGS	⊠ ST	ANDARD		
	EASTERN	CENTRAL	MIATHUOM	PACIFIC	[OTHER	
5.	A HAND DRAWN MA	AP WHERE YOU WERE ST	ENOMENON? IF IN CITY, ANDING WITH REFERENCY TO FIX A DISTANCE AN	E TO THE ADDRESS	. IF IN T	HE COUNTRY, I	DENTIFY THE

6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



EYEGLASSES				CAMERA VIEWER		
SUNGLASSES				BINOCULARS		
WINDSHIELD				TELESCOPE THEODOLITE OTHER		
SIDE WINDOW OF VEHICL	E					
WINDOWPANE						
DO YOU ORDINARILY WEAR	GLASSES?	TYES NO	B. D	O YOU USE READING GLASSES?	YES NO	
B. WHAT WAS YOUR IMPRESSION PHENOMENON? GIVE ESTI	ON OF THE SP	EED OF THE	19. 1	HAT WAS YOUR IMPRESSION OF THE	DISTANCE OF THE	
COMMON OBJECT AND WHA						
21. DID YOU NOTICE ANY ODO ANIMALS OR MACHINERY I	R, NOISE, OR I	HEAT EMANATI	NG FROM	THE PHENOMENON OR ANY EFFECT "YES," DESCRIBE.	ON YOURSELF,	
A. DID THE PHENOMENON DIS						

ALTERNATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A HARRATIVE EXPLANATION OF THE SIGHTING.

SUBJECT WAS IN LARGE BACKY FRO AT OWN RESIDENCE. NERVOUS BEHAVIOR OF HER DOS (60 LB. MOUND) CAUSED HER TO LOOK AROUND & NOTICE ABJECT. DESCRIBED IT 75 7 NEBULY- LIKE LIGHT TRAVELING IN A COUNTER CLOCKWISE CIRCLE CENTERED ON SUBJECT AT 45° ELEVATION, MARION ONE CIRCLE BUBBY 4 SECONDS. SUBJECT SAID OBJECT LOOKED LINE PATTERN MADE BY A SEARCHLIGHT ON CLOSE BASES BUT DEPINITELY WAS NOT 4 SETALBULIANT BECAUSE SRY CONDITION WAS CLEAR. PATTERSON WAS REPORTING 12,000 OUERCAST: DAYTON REPARTED 6000 OVERCAST. SOME BREAKS IN CLOUDS WERE VISIBLE FROM 828; CLOUDS OBSERVED WERE STRATIFORM & SOMEWHAT THIN. A SEMENDER STARRHUIS 47 WAS OPERATING IN FAIRBOAN BUT THIS IS ABOUT 12 MILES FROM SUBJECT'S RESIDENCE. SOME OF THE CLOUDS THE OBSERVED FROM 828 SEEMED THIN EVENT H TO SEE STARS THRINGH WHILE STILL FORMING A BRIGHT SPAT WHEN MIT BY A SEARCHLIGHT. SUBJECT MADE A SECOND CALL AT 2100 FREPORTED THE OBJECT WAS STILL VISIBLE AND WAS BREAKING INTE 2 OBJECTS DURING PART OF THE CIRCLE, THEN ・アテノクノンハンち、

PREPARED BY OD: CAPT JONES / 70151

NIGHT OF 14 Dec 67 OD Lycort

NOTE: ONE CALLER REPORTED WART SPOT
ON CLOUD LAYER OVER ENON AT 2000.

WHEN INFORMED THAT A SECRETICALISHT

WAS OPERATED NEARBY HE CONCLUDED

THAT THIS WAS WHAT HE SAW, &

HUNS UP WITHING LEAVING NAME OR

PHINT NA.

PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
17 Dec 67 17/1201Z	Dayton, Ohio
3. SOURCE Civilian 4. NUMBER OF OBJECTS	Very Probable; VENUS
5. LENGTH OF OBSERVATION 27 minutes	11. BRIEF SUMMARY AND ANALYSIS The observer sighted an object similar to a star, except that it didn't flicker in the SE. Observer stated that" looks
6. TYPE OF OBSERVATION Ground Visual	like a star but no stars were shining or visible. Comments: Venus was at an azimuth of 148 deg and an ele. of
7. COURSE Stationary	32 deg and had a stellar mag of -3.7 at this time.
8. PHOTOS	
□ Yes M No	
9. PHYSICAL EVIDENCE II Yes II No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

1-1 Dec C

DEPARTMENT OF THE AIR FORCE 'HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

REPLY TO

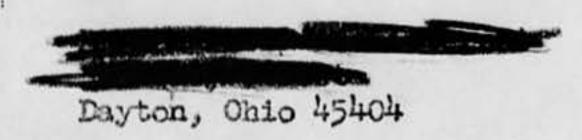
TDPT/UFO

DEC 2 0 1967

SUBJECT:

UFO Observation, 17 December 1967

70:



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

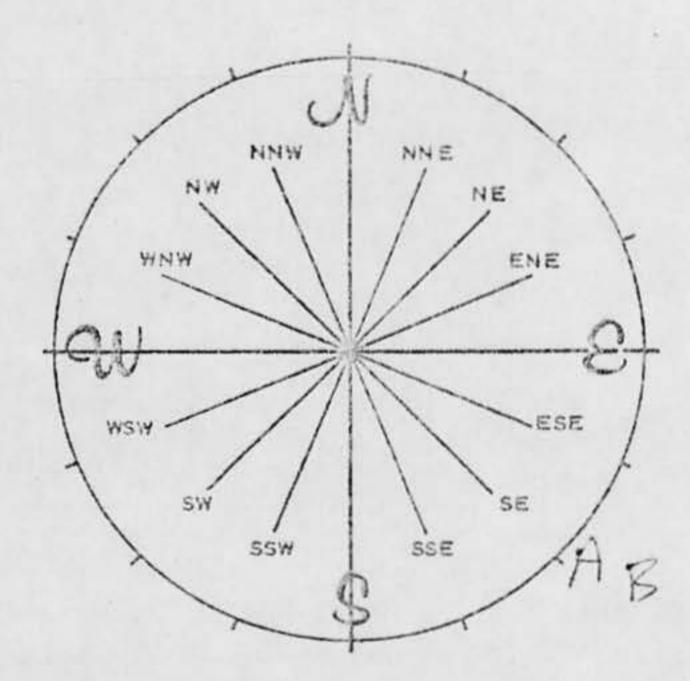
JAMES C. MANATT, Colonel, USAF Director of Production

1 Atch AF Form 117

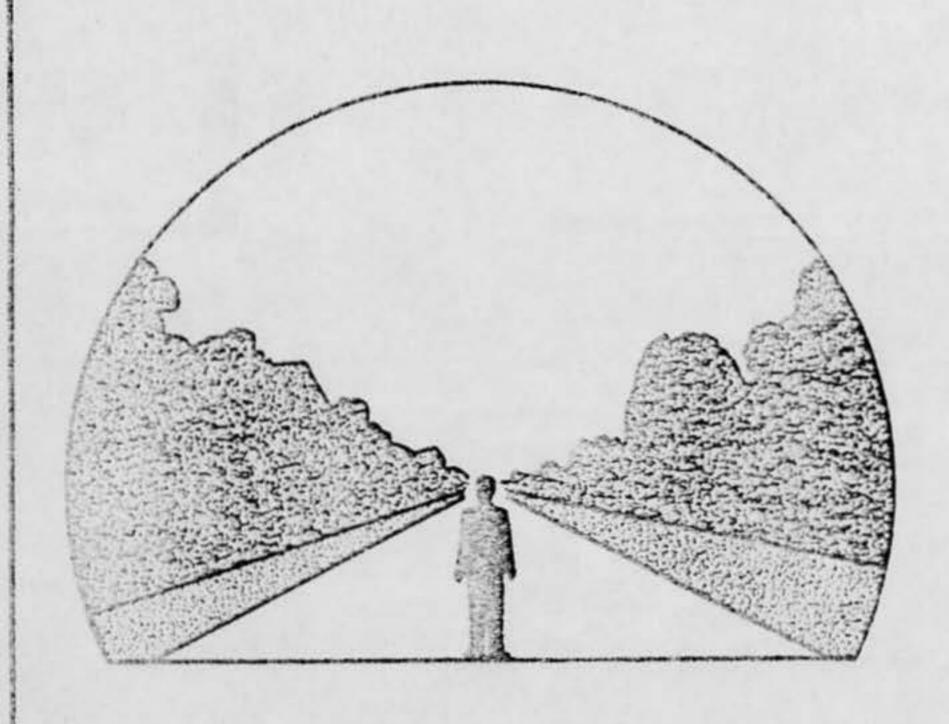
Thick from of Venus

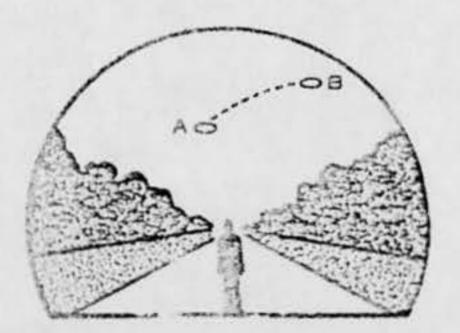
Wow at against 148° 32° 32° 5. m of -3.7

6A. HOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS HOSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





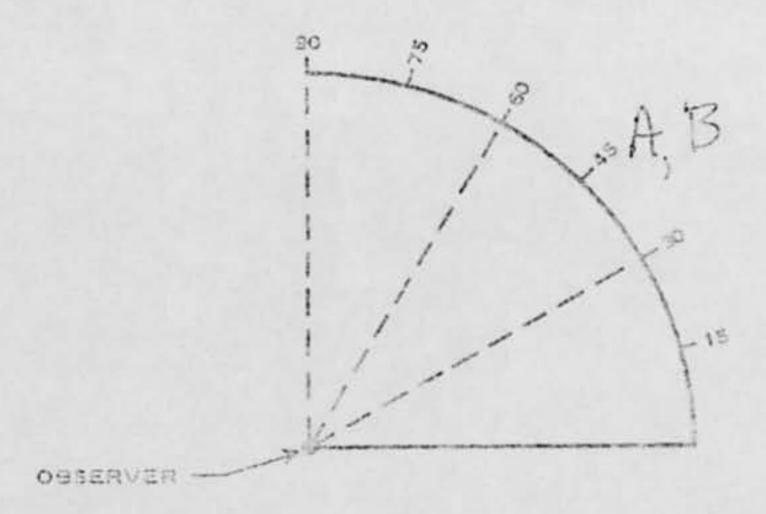
BOB Nr 21-R258

SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES, YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1. 7	HEN DID YOU SEE TH	E PHENOMENON?	DAY 17	MONT	H DEC	YEAR_	1967
2. %	HAT TIME DID YOU F	IRST SIGHT THE PHE	HOUR_C	7 MINU.	res 0 1	₩ A.M.	□ P.M.
3. W	HAT TIME DID YOU L	AST SIGHT THE PHE	HOUR C	7_ MINU	ES 78	X A.M.	□ P.N.
4. 7	IME/ZONE		IGHT SAVINGS	X	STANDARD		
1	EASTERN	CENTRAL	MOUNTAIN	PACIFIC		OTHER	
A	HAND DRAWN MAP W	HERE YOU WERE STA	NOMENON? IF IN CITY, ANDING WITH REFERENCE TO FIX A DISTANCE AN	DE TO THE ADDR	ESS. IF IN TH	E COUNTRY,	IDENTIFY T
A	HAND DRAWN MAP W	HERE YOU WERE STA	TO FIX A DISTANCE AN	DE TO THE ADDR	OM SOME REC	E COUNTRY,	LANDMARK.
A	HAND DRAWN MAP WIGHWAY YOU WERE C	HERE YOU WERE STA	TO FIX A DISTANCE AN	- Obju	SS. IF IN TH	OGNIZABLE	LANDMARK.

8. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH. PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



AF FORM 117

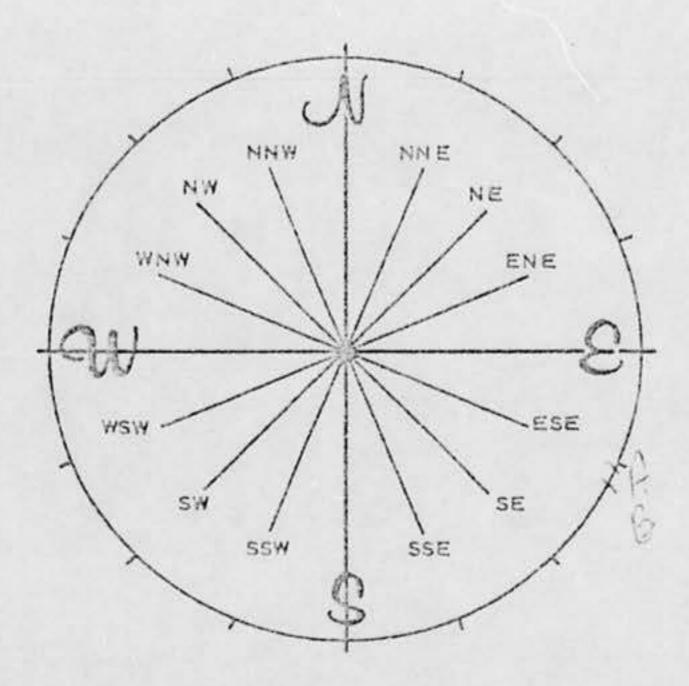
Get statement in his our

	F THERE WERE MORE THAN ONE P RRANGED. DID THIS ARRANGEME		MENON, HOW MANY WERE THERET DRAW A HANGE DURING THE SIGHTING?	PICT	URE TO SHOW HOW THEY WERE
11.	2,,,,		ONDITIONS (Check appropriate blocks.)		
A.	SKY	В.	WEATHE	R	1
4	DAY DAT- W KJ	-	CUMULUS CLOUDS (Low fluffy)	-	FOG OR MIST
	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-	-	HEAVY RAIN
	NIGHT	-	bone)	-	LIGHT RAIN OR DRIZZLE
- 1	CLEAR	-	NIMBUS CLOUDS (Rain)	-	HAIL
X	PARTLY CLOUDY	-	(Thunderstorms)	-	SHOW OR SLEET
	COMPLETELY OVERCAST			1	пикиоми
		***	HAZE OR SMOG	TX	NONE OF THE ABOVE
		-	HIGHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?
(1)	STARS	(2)	MOON	, ,	
X	NONE		BRIGHT MOONLIGHT	X	NO MOONLIGHT
	AFEW		MOON WITH HALO		UNKNOWN
	MANY		MOON HIDDEN BY CLOUDS		
	UNKNOWN		PARTIAL (New or quarter)		
	SIGHTING WAS IN DAYLIGHT, WAS HE PHENOMENON?	MO"	SUN VISIBLE? YES NO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED
	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT		инхиони
	TREET LAMP, ETC. FOR TERRES	TRIAL	NATION PRESENT DURING THE SIGHTING, S ILLUMINATION, SPECIFY DISTANCE TO LIN	GHT SC	21/WHOCHMY/WH
F I	REFLECTED LIGHT OR WAS SELF- T WAS SOLID OR TRANSPARENT, W APPEARED AS A POINT OF LIGHT. OTHER OBJECT IN YOUR FIELD OF	HETI INDI		SCRIB RIBE T	THE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT OR
	Color like o 24en. Omi		star. Did not fil.	cek	Spainned portiol
	with fuszin	lil	constrancons glort, conscions. Appeared a an to a star.	1 6	à parmat

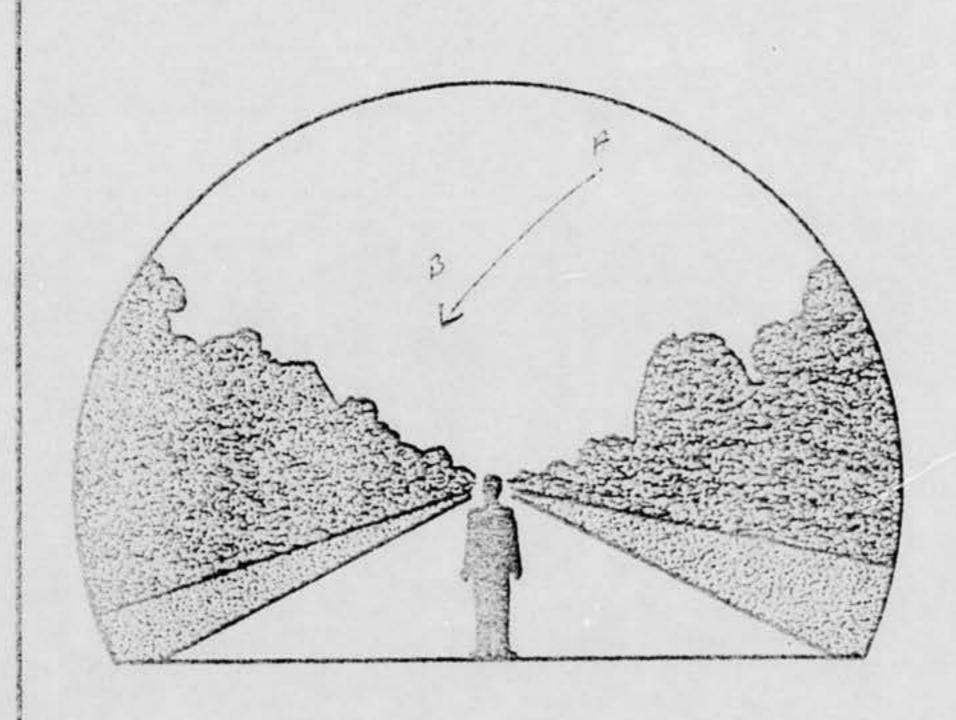
又!		TOU MAEN TOU SAN IF	EPHEN	OMENON? (Check approp	riate blocks I
X	OUTDOORS			IN BUSINESS SECTION OF	
V	IN BUILDING		1-7	IN RESIDENTIAL SECTIO	
	IN CAR TAS DRIV	ER AS PASSENGER		IN OPEN COUNTRYSIDE	
	IN BOAT			NEAR AIRFIELD	·
	IN AIRPLANE TAS PILO	T AS PASSENGER		FLYING OVER CITY	
	OTHER		-	FLYING OVER OPEN COL	JNTRY
				OTHER	
		YOU WERE IN A VEHICL	LE, COM	PLETE THE FOLLOWING	3:
di China	WHAT DIRECTION WERE	YOU MOVING?	ном	FAST WERE YOU MOVING	7
	NORTH	EAST			
	SOUTH	WEST		YOU STOP ANYTIME WHIL	E OBSERVING THE
S rulio	NORTHEAST	SOUTHEAST	PAE	NOMENON?	
	NORTHWEST	SOUTHWEST		YES	□ NO
FS	YOU NOTICE ANY AIRPLANT IGHTING THE PHENOMENON	EST TYES NO. IF THE	ES," DESC	RIBE WHEN THEY WERE I	N SIGHT RELATIVE TO THE TIN
		HOW LONG WAS TH	E PHEN	MENON IN SIGHT?	
	GTH OF TIME		E PHEN	MENON IN SIGHT?	NOT VERY SURE
		HOW LONG WAS TH	E PHEN	· ·	NOT VERY SURE JUST A GUESS
нож	WAS TIME DETERMINED?	MINUTES. BY LEOKI	2 60	FAIRLY CERTAIN	JUST A GUESS

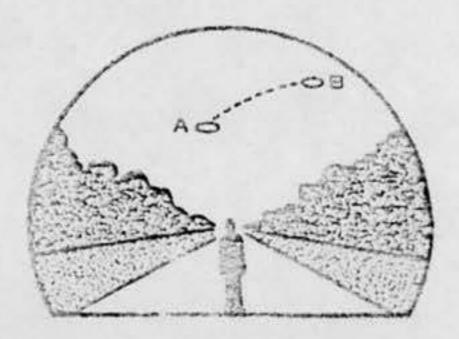
13. DID THE PHENOMENON	YES	NO	Тинкноми
MOVE IN A STRAIGHT LINE?		10	† · · · · ·
STAND STILL AT ANYTIME?	12	-	1
SUDDENLY SPEED UP AND RUN AWAY?	-+->-	×	1-77-0-7
BREAK UP IN PARTS AND EXPLODE?	-	X	1
CHANGE COLOR?		1	1
GIVE OFF SMOKE?		X	
CHANGE BRIGHTNESS?	1	10	
CHANGE SHAPE?	1	12	
FLASH OR FLICKER!		TX	
DISAPPEAR AND REAPPEAR?	and the same of	TX	TOTAL CONTRACTOR
SPIN LIKE A TOP?		X	
MAKE A NOISE?		1×	
FLUTTER OR WOBBLET	T	IX	1
14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?			
A. HOW DID IT FINALLY DISAPPEAR?			
			01
Went wite a santhacas Very	. p 6	14-1	r11-26
and disapperarcel.			
D. DIO THE BURNOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR	BUILDING	ATAN	Y TIME?
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR YES NO. IF "YES," DESCRIBE.		21/17/20/08/20/20/20/20/20/20/20/20/20/20/20/20/20/	070 7000357735
			-

SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS POSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



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15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

Det of light takea stan.

16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

EYECLASSES SUNGLASSES SUNGLASSES SINGULAPS WINDSHIELD SIDE WINDOW OF VEHICLE WIND OWPANE DO YOU ORDINARILY WEAR GLASSEST WES THO B. DO YOU USE READING GLASSEST WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF THE PHENOMENON? GIVE ESTIMATE OF SPEED OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE OF THE PHENOMENON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW. LEAK! (IKE OF AGE. DET WILLIAM OF THE PHENOMENON, OBJECT AND WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW.
WINDOW OF VEHICLE WIND OWPANE DO YOU ORDINARILY WEAR GLASSES? WES NO B. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED O. IN ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW.
SIDE WINDOW OF VEHICLE WINDOWPANE DO YOU ORDINARILY WEAR GLASSES? YES NO B. DO YOU USE READING GLASSES? YES NO 19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE OF THE PHENOMENON? O. IN ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW.
WINDOWPANE DO YOU ORDINARILY WEAR GLASSES? YES NO B. DO YOU USE READING GLASSES? YES NO 19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE OF THE PHENOMENON, WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW.
B. DO YOU ORDINARILY WEAR GLASSES? ON YES NO B. DO YOU USE READING GLASSES? ON YES NO B. DO YOU USE READING GLASSES? ON YES NO B. DO YOU USE READING GLASSES? ON YES NO IN WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE OF THE PHENOMENON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW.
B. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED PHENOMENON? GIVE ESTIMATE OF SPEED PHENOMENON? GIVE ESTIMATE OF DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE OF THE PHENOMENON OF THE DISTANCE OF THE PHENOMENON OF THE DISTANCE OF THE PHENOMENON OF THE DISTANCE OF THE PHENOMENON, A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW.
PHENOMENON? GIVE ESTIMATE OF SPEED STACE. PHENOMENON? GIVE ESTIMATE OF DISTANCE STACE.
A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON, WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE COMMON OBJECT AND WHAT YOU SAW.

TELEPHONE (A	rea code and number)		AGE	52		X MALE	FEMAL
INDICATE ADD	TIONAL INFORMATION	INCLUDING OCCUPA	TION AND A	Y EXPERIENC			
			~ 1 = 5				
	MARHINE	5 HCP -	Cita	HTES	L-F7	, 2-5147	
* *	SAPATHI IN	ACHINES	11	,			
	>CKC	1.0111065	tic				
M. I							
			SIGUTED TH	IS PHENOMENO	IN?		
25. WHEN AND	TO WHOM DID YOU REP	PORT THAT YOU HAD	31911120 111				
						YE	AR
NAME	COMPLETED THIS QUE					YE	AR
NAME		STIONNAIRE.	AY	MONTH_		YE	

PROJECT 10073 RECORD

I. DATE - THE CROUP	2. LOCATION
24 Dec 67	Dayton, Ohio (1 Witness)
I. SOURCE	10. CONCLUSION
Civilian	, INSUFFICIENT DATA FOR EVALUATION
MUMBER OF OBJECTS	
One	The observer was sent a form 117 but it has not been returned as of 31 May 68.
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
3 - 4 Soconds	The observer sighted a white light in the northwest or north
6. TYPE OF OBSERVATION	that was about as bright as the north star.
Ground-Visual	
7. COURSE	
Not Reported	
3. PHOTOS	
D Yes CCNo	
9. PHYSICAL EVIDENCE	
□ Yes □ No.	

FORM

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



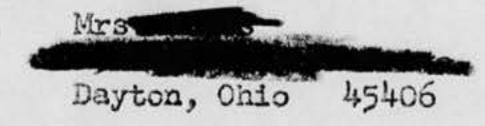
TDPT/UFO

MAR 18 1968

SUBJECT:

UFO Observation, 24 December 1968

TO:



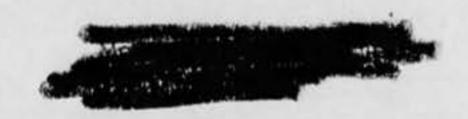
Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the selfaddressed envelope. Thank you for reporting your observation to the Air Force.

MAMES C. MANATT, Colonel, USAF Director of Production

1 Atch AF Form 117 the contract of

Subj: UFO Observation, 24 December 1968

On 14 March 1968 Mrs , Dayton, Ohio, 45406, phone called to inform us that she had observed an unidentified object on 24 December 1968 at approximately 530 or 545 am. She wanted to know if we had received any other reports for this date. Explained to Mrs. that are filing equipment was being repaired at present and that we would check into this on Monday, 18 March. Mrs. Sand she wanted to report her observation, however, some of her friends said to and others said not to because she might be laughed at. I assured Mrs. sthat we do not laugh at witnesses and also her name would not be released to the newspaper. Mrs. then described her observation. She saw a bright light, comparable to the north star. She saw the object first through her window and watched it for a long time remembering that it was the day before Christmas and the story of the bright star. The huge star all of a sudden came down, like it was coming towards the earth, then it went back to the same place and then it moved slowly across the sky. Mrs. took time to go outside and watch it for it intrigued her. When asked the total duration of the sighting she said it must have been a long time about three or four seconds. When asked the second time about the time, she again repeated three or four seconds. Mrs. compared the brightness to the bright north star. Mrs. said she was not sure of her directions and thought may be it was in the northwest or north but said she couldn't tell directions very well. Will forward AF Forms 117 to her to complete, however, I did inform Mrs. that we may not be able to positively identify her observation due to the length of time that has passed. I told her that reports are best when they are made the same day, day or to later, or within the same week. We will also inform Mrs. whether we received any other reports for 24 Dec.



а.	144 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	EDE VALLBUIEN VEILANDEN	** ** * * * ***	DATE OF THE PARTY		
		ERE YOU WHEN YOU SAW TH	EPHEN			
	SUTDOORS .			IN BUSINESS SECTION OF		
	IN BUILDING		X	IN RESIDENTIAL SECTION	4 OF CITY	
1	IN CAR AS D	RIVER AS PASSENGER		IN OPEN COUNTRYSIDE		
	IN BOAT			NEAR AIRFIELD		
	IN AIRPLANE AS P	ILOT AS PASSENGER		FLYING OVER CITY		
	OTHER			FLYING OVER OPEN COU	NTRY	
				OTHER		
Α.		IF YOU WERE IN A VEHICL	E, COM	PLETE THE FOLLOWING	1	
	WHAT DIRECTION WERE YOU MOVING?			W FAST WERE YOU MOVING?		
e la casta	NORTH	EAST				
	SOUTH	WEST	PHENOMENON?		OBSERVING THE	
	NORTHEAST	SOUTHEAST				
CIN MAR	NORTHWEST SOUTHWEST			YES NO		
DID OF S	YOU NOTICE ANY AIRPL	ANES! THEY WERE IN	S," DES	CRIBE WHEN THEY WERE IN	SIGHT RELATIVE TO THE TIM	
				CY RELATIVE TO THE POST	TION OF THE PHENOMENON,	
9.		HOW LONG WAS TH		OMENON IN SIGHT?	TION OF THE PHENOMENON,	
-	GTH OF TIME	HOW LONG WAS TH			NOT VERY SURE	
LEN	IGTH OF TIME 5 SECO WAS TIME DETERMINED	いひら		OMENON IN SIGHT?		
WAS	WAS TIME DETERMINED	IGHT CONTINUOUSLY? YES	E PHEN	OMENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	NOT VERY SURE JUST A GUESS	

11.		c	ONDITIONS (Check appropriate blocks.)			
۸.	SKY	Э.		WEATHER		
	DAY		CUMULUS CLOUDS (Low fluffy)	FOG OR MIST		
4	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-	HEAVY RAIN		
7/27	NIGHT		bone)	LIGHT RAIN OR DRIZZLE		
	CLEAR		NIMBUS CLOUDS (Rain)	HAIL		
X	PARTLY CLOUDY		CUMULONIMBUS CLOUDS	SNOW OR SLEET		
	COMPLETELY OVERCAST		(Thunderstorms)	пикиоми		
			HAZE OR SMOG	NONE OF THE ABOVE		
			IGHT, WHAT DID YOU NOTICE ABOUT THE ST	ARS AND MOON?		
1)	STARS	(2)	MOON	Tank 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	NONE		BRIGHT MOONLIGHT	NO MOONLIGHT		
	AFEW		MOON WITH HALO	UNKNOWN		
-	UNKNOWN	-	PARTIAL (New or quarter)			
J. 11			SUN VISIBLE? YES NO. IF "YES," W			
7	IN FRONT OF YOU		TO YOUR RIGHT	OVERHEAD (Near noon)		
. sı	IN FRONT OF YOU IN BACK OF YOU PECIFY THE MAJOR SOURCE OF	ILLUM		OVERHEAD (Near noon) UNKNOWN CH AS THE SUN, HEADLIGHTS OR		
E. SI	IN FRONT OF YOU IN BACK OF YOU PECIFY THE MAJOR SOURCE OF TREET LAMP, ETC. FOR TERRI	THE PH	TO YOUR RIGHT TO YOUR LEFT INATION PRESENT DURING THE SIGHTING, SUIT IN THE SIGHT IN THE S	OVERHEAD (Near noon) UNKNOWN CH AS THE SUN, HEADLIGHTS OR IT SOURCE. RED DARK OR LIGHT, WHETHER IT CRIBE YOUR IMPRESSION OF WHETHER IT BE THE SHAPE OR INDICATE IF IT		

CHANGE BRIGHTNESS? CHANGE SHAPE? FLASH OR FLICKER? DISAPPEAR AND REAPPEAR? SPIN LIKE A TOP?	13.	DID THE PHENOMENON	YES	NO	UNKNOWN
STAND STILL AT ANYTHE! SUDDENLY PEED UP AND RUN AWAY! SPEAK UP IN PARTS AND EXPLODE! CHANGE COLOR! SINCE OF SOMES! CHANGE BRIGHTNESS! CHANGE SHAPE! PLASH OF ELICKER! DISAPPEAR AND REAPPEAR! SPIN LIKE A TOP! ANKE A NOISE! PLUTTER OR WOBBLE! IA. WHAT DREN YOUR ATTENTION TO THE PHENOMENON! BRIGHT PLAND ATTENTION TO THE PHENOMENON! A. HON DID IT FINALLY DISAPPEAR! B. DID THE PHENOMENON HOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME!	HOVE IN A STRAIGHT	LINE?	V	1	
DREAK UP IN PARTS AND EXPLODE? CHANGE COLOR? SING OF SMOKE! CHANGE SHAPE? CHA	STAND STILL AT ANY	TIME?	-		1
CHANGE COLOR! SINE OFF SMOKE! CHANGE SHAPE? PLASH OF PLICKER! SPIN LIKE A TOP! MAKE A NOISE! FLUTTEE OF WORSHE? MAY THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME!	SUDDENLY SPEED UP	AND RUN AWAY?			
CHANGE STICHTNESST CHANGE STICHTNESST CHANGE STICHTNESST CHANGE STICHTNESST PLASH OR FLICKER? DISAPPEAR AND REAPPEART SEIN LIKE A TOP! MAKE A NOISE! FLUTTER OR WOBBLE? IA, WHAT DREW YOUR ATTENTION TO THE PHENOMENON! Bright plank then object park toward, earth, A. HOW DID IT FINALLY DISAPPEAR?	BREAK UP IN PARTS	AND EXPLODE?		1	1
CHANGE SHAPE? PLASH OR FLICKER? DISAPPEAR AND REAPPEAR? SPIN LIKE A TOP! AAKE A NOISE! FLUTTER OR WOBBLE? 14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON? Bright plank then object park toward, earth, A. HON DID IT FINALLY DISAPPEAR?	CHANGE COLOR?				
CHANGE SHAPE? FLASH OR FLICKER? ISPIN LIKE A TOP? MAKE A NOISE! FLUTTER OR WOBBLE? 14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON! Bright flash them object are toward. A. HOW DID IT FINALLY DISAPPEAR? B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?	GIVE OFF SMOKET				
PLASH OR FLICKER? DISAPPEAR AND REAPPEAR? SPIN LIKE A TOP! MAKE A NOISE! FLUTTER OR WOBBLE? 14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON! Bright plank them objects are toward. Cantal. A. HOW DID IT FINALLY DISAPPEAR?	CHANGE BRIGHTNESS			1	1
A. HOW DID IT FINALLY DISAPPEAR? B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?	CHANGE SHAPE?		1	†	-
A. HOW DID IT FINALLY DISAPPEAR! B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME!	FLASH OR FLICKER?			1	1
A. HOW DID IT FINALLY DISAPPEAR? B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?	DISAPPEAR AND REA	PPEAR!			
A. HOW DID IT FINALLY DISAPPEAR? B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?	SPIN LIKE A TOP!			1	
A. HOW DID IT FINALLY DISAPPEAR? B. DIO THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?	MAKE A NOISE?			1	
A. HOW DID IT FINALLY DISAPPEAR? B. DIO THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?		Ε?	1	 	1
Bright plank then object more toward earth. A. HOW DID IT FINALLY DISAPPEAR? B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?			17		J
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?		Bright plank then object min	de_	tou	ith.
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?					
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B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME? YES NO. IF "YES," DESCRIBE.					
	B. DID THE PHENOME	ENON HOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BE TYES," DESCRIBE.	JILDING	AT AN	Y TIME?
					-

-	EYEGLASSES	CAMERA VIEWER
	SUNGLASSES	SINOCULARS
(WINDSHIELD	TELESCOPE
-	SIDE WINDOW OF VEHICLE	THEODOLITE
	WINDOWPANE	OTHER
0	O YOU ORDINARILY WEAR GLASSES? TYES TIN	
1. V	WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
V	A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED	AS POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORD IN THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON DESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE
	DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANAT	ING FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF,
	ANIMALS OR MACHINERY IN THE VICINITY? TES	NO. IF "YES," DESCRIBE.
1. 5		
1. 5		
1. 5		
1. [
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		VE ANY DUVELCAL EVIDENCE CIVES (SINO
. 0	DID THE PHENOMENON DISTURB THE GROUND OR LEAVE TYES, DESCRIBE.	VE ANY PHYSICAL EVIDENCE. YES NO.
. 0		VE ANY PHYSICAL EVIDENCE. TYES NO.
. 0		VE ANY PHYSICAL EVIDENCE. YES NO.
. 0		VE ANY PHYSICAL EVIDENCE. TYES NO.
. 0		VE ANY PHYSICAL EVIDENCE. TYES NO.

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22. HAVE YOU EVER SEEN T LOCATION.	HIS OR A SIMILAR PHENOMEN	ON BEFORE	YES NO. IF	YES, GIVE DAT	EAND
23. WAS ANYONE WITH YOU .	AT THE TIME YOU SAW THE P	HENOMEHON! []	YES NO. IF	"YES," DID THEY	SEE IT TOOT
A. LIST THEIR NAMES AND	ADDRESSES				
24.	GIVE THE FOLLOWING	INFORMATION	ABOUT YOURSE	1 F	
LAST NAME, FIRST NAME, M		THE PARTY OF THE P		Till the same of t	
				ζ,	
ADDRESS (Street, City, State	and Zip Code)	Para and	ban 57.	DRY TO	NOHIO
TELEPHONE	parties and the second			MALE	FEMALE
INDICATE ADDITIONAL INFO	DRMATION INCLUDING OCCUP	ATION AND ANY E	XPERIENCE WHIC	H MAY BE PERT	INENT.
		100			
25. WHEN AND TO WHOM DIE	YOU REPORT THAT YOU HA	D SIGHTED THIS P	HENOMENON?		
The second of the second of the second					67
	UTY OFFICER_	DAY	MONTH	YE	AR _G_
26. DATE YOU COMPLETED		DAY	MONTH	YE.	AR
-					